> s zirconium(w)dioxide 33727 ZIRCONIUM 137997 DIOXIDE 2048 ZIRCONIUM(W)DIOXIDE L1 => s l1 and 502/?/icls 9017 502/?/ICLS 122 L1 AND 502/?/ICLS => s l1 and zirconyl(w)nitrate 1110 ZIRCONYL 57141 NITRATE 274 ZIRCONYL (W) NITRATE 20 L1 AND ZIRCONYL (W) NITRATE L3 => s l1 and zirconyl(w)chloride 1110 ZIRCONYL 273145 CHLORIDE 422 ZIRCONYL (W) CHLORIDE 28 L1 AND ZIRCONYL (W) CHLORIDE L4=> s 13 and ammonia 79958 AMMONIA 8 L3 AND AMMONIA L5 => s 14 and ammonia 79958 AMMONIA 11 L4 AND AMMONIA L6 => dis 15 1-8

- 5,447,898, Sep. 5, 1995, Process for the preparation of zirconia; Paul Blankenstein, et al., 502/349; 423/608 [IMAGE AVAILABLE]
- 5,391,362, Feb. 21, 1995, High surface area zirconia; Donald Reinalda, et al., 423/81, 84, 85, 608 [IMAGE AVAILABLE]
- 4,921,655, May 1, 1990, Preparation of compact, crystalline and pore-free moldings from oxide ceramic; Hans-Josef Sterzel, 264/66, 65, 332; 501/12 [IMAGE AVAILABLE]
- 4,835,127, May 30, 1989, Oxidative dehydrogenation and cracking of paraffins using a promoted cobalt catalyst; Alan D. Eastman, et al., 502/213, 208, 222, 229 [IMAGE AVAILABLE]
- 4,497,971, Feb. 5, 1985, Oxidative dehydrogenation and cracking of paraffins with a promoted cobalt catalyst; Alan D. Eastman, et al., 585/658; 502/210, 213; 585/661 [IMAGE AVAILABLE]
- 4,396,537, Aug. 2, 1983, Promoted cobalt catalyst; Alan D. Eastman, 502/213 [IMAGE AVAILABLE]
- 4,368,346, Jan. 11, 1983, Oxidative dehydrogenation of paraffins with a promoted cobalt catalyst; Alan D. Eastman, 585/658 [IMAGE AVAILABLE]
- 3,898,177, Aug. 5, 1975, Catalysts for the production of pyridine and 3-methylpyridine; Helmut Beschke, et al., 502/203, 202; 546/251 [IMAGE AVAILABLE] => dis 16 1-11
- 5,496,941, Mar. 5, 1996, Process for continuous purification of crude caprolactam prepared from 6-aminocapronitrile; Josef Ritz, et al., 540/540, 539 [IMAGE AVAILABLE]

- 2. 5,447,898, Sep. 5, 1995, Process for the preparation of zirconia; Paul Blankenstein, et al., 502/349; 423/608 [IMAGE AVAILABLE]
- 3. 5,009,878, Apr. 23, 1991, \*\*Zirconium\*\* \*\*dioxide\*\* powder, processes for its preparation and its use for the production of sintered articles; Helmut Scharf, 423/608, DIG.12 [IMAGE AVAILABLE]
- 4. 4,921,655, May 1, 1990, Preparation of compact, crystalline and pore-free moldings from oxide ceramic; Hans-Josef Sterzel, 264/66, 65, 332; 501/12 [IMAGE AVAILABLE]
- 5. 4,764,498, Aug. 16, 1988, Silica-containing shaped articles and a process for their preparation; Adolf Wissner, et al., 502/251, 232, 407, 439 [IMAGE AVAILABLE]
- 6. 4,537,797, Aug. 27, 1985, Process for the production of record material; Kenneth J. Shanton, 427/150, 372.2; 428/913, 914; 503/210 [IMAGE AVAILABLE]
- 7. 4,509,065, Apr. 2, 1985, Record material; Kenneth J. Shanton, 503/225, 210, 211, 212, 219, 226 [IMAGE AVAILABLE]
- 8. 4,462,616, Jul. 31, 1984, Record material; Kenneth J. Shanton, 503/210; 428/330, 913, 914; 503/211, 212, 219, 225 [IMAGE AVAILABLE]
- 9. 4,097,377, Jun. 27, 1978, Method of purification of waste water by treatment with zirconium salt; Buichiro Ayukawa, 210/721, 724 [IMAGE AVAILABLE]
- 10. 4,066,542, Jan. 3, 1978, Method of purification of waste water by treatment with zirconium salt; Buichiro Ayukawa, 210/724 [IMAGE AVAILABLE]
- 11. 3,997,439, Dec. 14, 1976, Method of purification of waste water by treatment with zirconium salt; Buichiro Ayukawa, 210/719, 721, 748, 909, 917, 928 [IMAGE AVAILABLE]